

Hoover Dam and Lake Mead, 1970 Bureau of Reclamation, Lower Colorado Region, photograph P45-300-10769



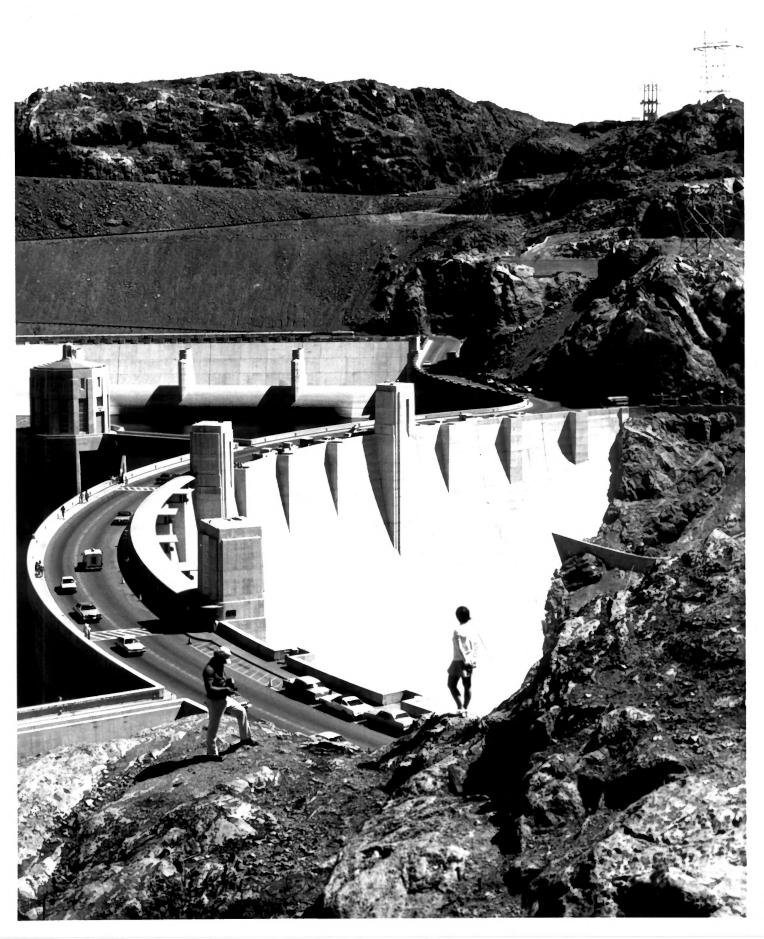
P45-300-10769 NA Hoover Dam and Lake Mead - Boulder Canyon Project--Ariz.-Nev.

Aerial view of Hoover Dam and Lake Mead. The world-famous dam, completed in 1935 spans the Colorado between Nevada and Arizona, providing multipurpose benefits; flood protection, river control, water storage, and conservation for irrigation and low-cost hydroelectric energy.
6-23-70 Bureau of Reclamation photo by E. E. Hertzog

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P45-300-01128 NA Hoover Dam - Boulder Canyon Project--NV-AZ View of Hoover Dam overlooking the roadway from the Nevada side. Hoover Dam, one of the world's outstanding engineering achievements, has attracted countless visitors over the years. Hoover Dam, built by the Bureau of Reclamation, stands with one shoulder against the Nevada wall and the other against the Arizona wall of Black Canyon, controlling the Colorado River and creating Lake Mead.
8-29-75 Bureau of Reclamation photo by E. E. Hertzog

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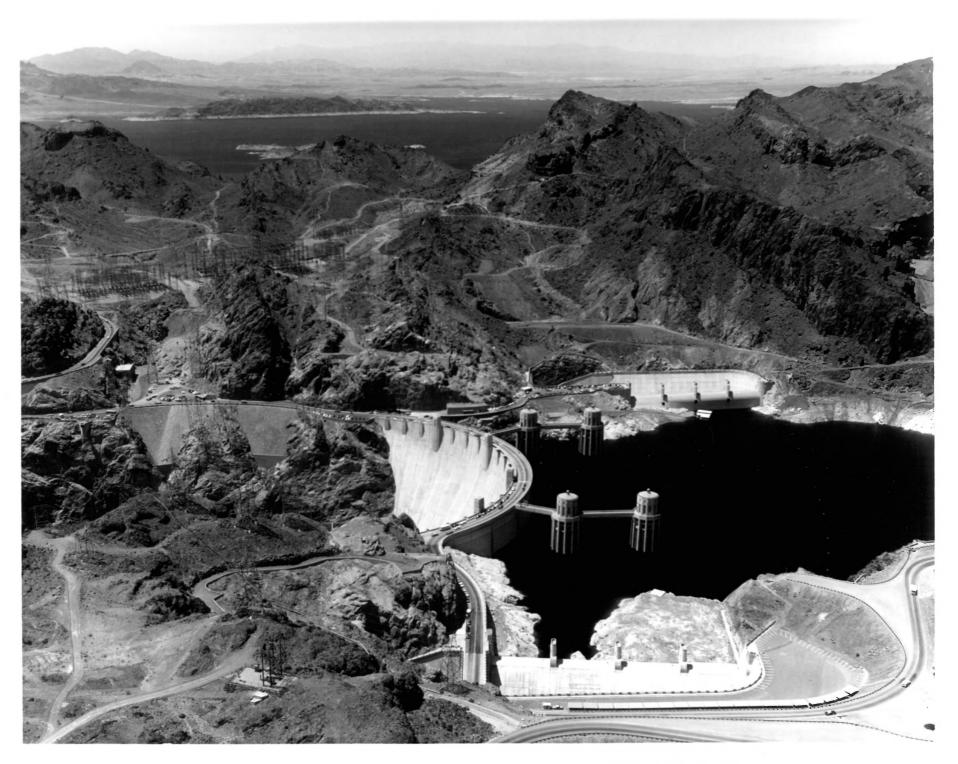
P45-301-11415 A Hoover Dam - Boulder Canyon Project-NV-AZ Hoover Dam at night presents a spectacular view to the visitor after crossing many miles of dry desert country. Seventy eight flood lights located on the top of the central section of the powerplant projects 93,500 watts on the face of the dam.
4-20-66 Bureau of Reclamation photo by E. E. Hertzog

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P45-300-10768 NA Hoover Dam and Lake Mead - Boulder Canyon Project -- Ariz. - Nev.

Aerial view of Hoover Dam and Lake Mead. The world-famous dam, completed in 1935 spans the Colorado between Nevada and Arizona, providing multipurpose benefits; flood protection, fiver control, water storage, and conservation for irrigation and low-cost hydroelectric energy.

6-23-70 Bureau of Reclamation photo by E. E. Hertzog

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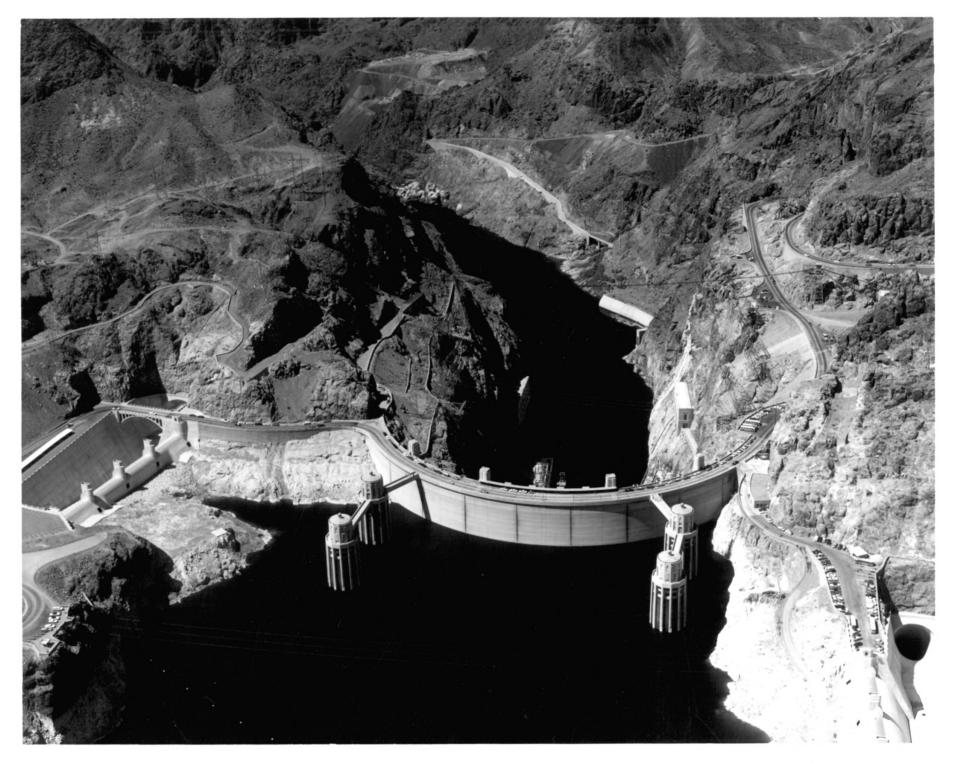


Hoover Dam, 1967 Bureau of Reclamation, Lower Colorado Region, photograph P45-300-7493



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P45-300-7493 NA (Hoover Dam) - Boulder Canyon Project--Nev.-Ariz. A rareview of Hoover Dam against a beautiful cloud pattern in a desert sky that is usually clear. The world-famous dam, completed by the Bureau of Reclamation 33 years ago, conquered the Colorado River for the first time in history. The dam, spanning the river between Nevada and Arizona, provides all of Reclamation's multipurpose benefits; flood protection, river control, water storage and conservation for irrigation, municipal and industrial uses, generation of low-cost hydroelectric energy, enhancement of navigation, recreation, and fish and wildlife.
8-8-67 Bureau of Reclamation photo by E. E. Hertzog



Hoover Dam and Lake Mead, aerial view looking south, 196/ Bureau of Reclamation, Lower Colorado Region, photograph P45-300-7332



P45-300-7332 NA Hoover Dam and Lake Mead - Boulder Canyon Project--Nevada Clurke to

Aerial view looking south to Hoover Dem showing Lake Mead in the fore-ground. Highway 93 crosses the dam on its route between Las Vegas, Nevada, and Kingman, Arizona. Hoover Dam built by the Burcau of Reclamation, stands with one shoulder against the Nevada wall and the other, against the Arizona wall of Black Canyon, controlling the Colorado River.

7-25-67 Bureau of Reclamation photo by E. E. Hertzog